

## 24 Hours - What Counts?

DAWIA requires incumbents of selected acquisition workforce positions (i.e. Contract Specialists, critical acquisition billets) to complete 24 (or 12) semester credit hours of study from among the disciplines of accounting, business finance, law, contracts, purchasing, economics, industrial management, marketing, quantitative methods, and organization and management.

### ***What subject areas are considered to be within these disciplines?***

The following chart, published by OUSD(A,T&L), provides a list of the statutory academic disciplines cross-referenced with American Council on Education course subject areas and can be used to help you determine if the course you're considering will "count".

### ***Business/Management Discipline***

### ***American Council on Education (ACE) Subject Area***

<b>Accounting</b>	Cost Accounting Standards
<b>Business Finance</b>	Business Communications Business and Personnel Business Statistics Cost Analysis Financial Cost Management Financial Planning and Analysis Inventory Management Resource Planning Risk Analysis
<b>Contracts</b>	Acquisition Contracting Acquisition Management Business Communications in Contracting Writing Business Contract Law Contract Administration Contract Law Contract Management Contract Pricing and Negotiation Contracting Management Cost and Price Analysis Government Contracting Government Contract Law Procurement Procurement and Contracting Procurement Management

***Business/Management  
Discipline***

***American Council on Education (ACE)  
Subject Area***

<b>Economics</b>	Cost and Price Analysis Cost Analysis Economic Analysis Economic Principles and Decision Making Economics and Financial Management Economics
<b>Industrial Management</b>	Automated Systems in Logistics Management Civil Engineering Management Environmental Management Engineering and Analysis Logistics Management Logistics and Materiel Management Manufacturing Management Materiel Acquisition Process and Support Systems Property Disposal Management Supply Management Systems Management Systems Engineering Technology Warehousing Operations
<b>Law</b>	Commercial or Business Contracts Contract Law
<b>Organization and Management</b>	Business Administration Advanced Management (Math) Business Business Management Business and Personnel Management Computer Programming Computer Programming and Systems Development Computer Sciences, Data Processing Data Entry and Automated Systems Input General Management Human Resource Development Leadership and Group Decision Process Management Science Management and Leadership Managerial Analysis Manpower Management

***Business/Management  
Discipline***

***American Council on Education (ACE)  
Subject Area***

<b>Organization and Management</b> <i>(Continued)</i>	Materiel Management Methods of Adult Education Organizational Behavior Personnel Administration Principles of Management Quality and Reliability Assurance Research and Development Management Strategic Management Survey of Program Operations
<b>Purchasing</b>	Basic Purchasing
<b>Quantitative Methods</b>	Business Statistics Computer Science Decision Risk Analysis Operations Research Probability Statistics Quantitative Analysis Statistics